

What is claimed is:

1. A package with lock mechanism, comprising:

a package body to be slidably inserted into a cage and to be releasably locked by the cage;

a slide member that is slidably attached to the package body, the slide member allowing the package body to be released from the locking by the cage when the slide member is slid to a predetermined position; and

an operation lever that is rotatably attached to the package body;

wherein the operation lever allows the slide member to slide to the predetermined position while engaging to the slide member.

2. The package with lock mechanism according to claim 1, wherein:

the operation lever is turned to a direction to extract the package body when the operation lever is rotated until the slide member is slid to the predetermined position.

3. The package with lock mechanism according to claim 1, further comprising:

a spring that is provided between the package body and the operation lever, the spring energizing the operation lever to rotate to the package body side such that the operation lever is folded.

4. The package with lock mechanism according to claim 1,

wherein:

the package body includes a retention member to retain the operation lever in state of being folded.

5. The package with lock mechanism according to claim 1, further comprising:

a spring that is provided between the package body and the operation lever, the spring energizing the operation lever to rotate such that the operation lever is unfolded; and

a retention mechanism to retain the operation lever to the package body against the energizing force of the spring.

6. The package with lock mechanism according to claim 5, wherein:

the retention mechanism is a projection that is retractably attached to the package body.

7. A package with lock mechanism, comprising:

a package body to be releasably locked by a cage;

a release mechanism that includes an operation lever rotatably attached to the package body, the release mechanism allowing the locking of the package body and the cage; and

a restriction member to control the operation lever to stop its rotation at a predetermined position;

wherein the restriction member allows the rotation of the operation lever when the restriction member receives a force exceeding a predetermined value.

8. The package with lock mechanism according to claim 7,

wherein:

the release mechanism allows the operation lever to be separated from the release mechanism when the restriction member allows the rotation of the operation lever.

9. A package with lock mechanism, comprising:

a package body to be releasably locked by a cage; and

a release mechanism that is attached to the package body, the release mechanism enabling the release of locking of the package body and the cage;

wherein the release mechanism provides, between an operation member to be operated in the release of locking and a follower member to be driven by the operation member, an allowance to allow the initial movement of the operation member to be independent of the follower member.

10. A package with lock mechanism, comprising:

a package body to be slidably inserted into a cage and to be releasably locked by the cage; and

a release mechanism that is attached to the package body, the release mechanism enabling the release of locking of the package body and the cage;

wherein the release mechanism includes a handle to operate the release mechanism and a handle extension attached to the handle to extend the handle.

11. The package with lock mechanism according to claim 10, further comprising:

a spring that is provided between the handle and the handle

extension to energize the handle extension to be folded.

12. The package with lock mechanism according to claim 10, further comprising:

an operation lever that is pivotally attached to the package body to enable the release of locking in its rotation;

wherein the handle is attached to a free end of the operation lever, and the handle extension is rotatably attached to the handle.

13. The package with lock mechanism according to claim 10, further comprising:

a release member that is attached to the package body slidably in the extraction/insertion direction of the package body;

wherein the handle is attached to a front end of the release member, and the handle extension is rotatably attached to the handle.